

## CLAIMS

1. A lipid-bearing preparation, in particular for cosmetic uses, which contains an oil phase and a solid phase, characterised in that the oil phase comprises a mixture of raw materials on a vegetable base.

2. A lipid-bearing preparation as set forth in claim 1 characterised in that the vegetable raw materials were selected from vegetable oils, hydrated vegetable oils, vegetable waxes and mixtures thereof.

3. A lipid-bearing preparation as set forth in claim 1 or claim 2 characterised in that the vegetable oils are selected from *Magnifera indica* (mango seed oil), *Limnanthes alba* (meadowfoam seed oil), *Macadamia ternifolia* nut oil (macadamia nut oil), *Butyrospermum parkii* (shea butter), *Buxus chinensis* (jojoba oil) and mixtures thereof.

4. A lipid-bearing preparation as set forth in claim 1 or claim 2 characterised in that the hydrogenated vegetable oils are selected from hydrogenated cottonseed oil, hydrogenated vegetable oil, hydrogenated castor oil, hydrogenated coco-glycerides, hydrogenated jojoba oil and mixtures thereof.

5. A lipid-bearing preparation as set forth in claim 1 or claim 2 characterised in that the vegetable waxes are selected from canauba, candelilla cera, *Rhus succedanea* (japan wax), rice wax, sugar cane wax and mixtures thereof.

6. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the content of vegetable oils is in a range of between 1 and 65% by weight, preferably in a range of between 5 and 45% by weight.

7. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the content of vegetable waxes is in a range of between 0.1 and 30% by weight, preferably in a range of between 1 and 20% by weight.

8. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the content of hydrogenated vegetable oils is in a range of between 10 and 80% by weight, preferably in a range of between 15 and 50% by weight.

9. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it contains a mixture of hydrogenated jojoba oil and *Limnanthes alba* (meadowfoam seed oil).

10. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the amounts used of hydrogenated jojoba oil and *Limnanthes alba* (meadowfoam seed oil) are respectively in a range of between 2 and 35% by weight, preferably in a range of between 5 and 25% by weight.

11. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the ratio of the amounts used of hydrogenated jojoba oil to *Limnanthes alba* (meadowfoam seed oil) is between 1:2 and 2:1.

12. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it additionally contains a solid phase which contains fillers, inorganic pigments, organic pigments or mixtures thereof.

13. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the fillers are talcum, kaolin, starch, modified starch, polytetrafluoroethylene powder, nylon powder, boronitride, Mg stearate, Ca stearate, Sr stearate, Zn stearate or mixtures thereof.

14. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the inorganic pigments are titanium dioxide, zinc oxide, iron oxides, chromium oxide, chromium hydroxide, ultramarine, Berlin Blue (ferric blue), mica, mica coated with titanium dioxide, mica coated with titanium dioxide and with metal oxides, bismuth oxide chloride, coated bismuth oxide chloride, metal powder in flake form of aluminum, brass, bronze, copper, silver, gold or mixtures thereof.

15. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the organic pigments are lakings of organic coloring agents with aluminum, barium, calcium, strontium, zirconium and mixtures thereof.

16. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the quantitative proportions of pigments are in a range of between 1 and 50% by weight, preferably in a quantitative range of between 5 and 40% by weight, quite particularly preferably in a range of between 10 and 30% by weight.

17. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that particle sizes in the range of between 5 and 25 nm are used.

18. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the titanium oxide and/or zinc oxide used as light protection agent is used in the form of so-called nanopigments in an amount of between 5 and 25% by weight, preferably in an amount of between 5 and 15% by weight.

19. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the so-called nanopigments are optionally used

in combination with usual oil-soluble UV-A- and UV-B-light filter substances approved by the respective national or regional legislation.

20. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that preferably 4-methylbenzylidene camphor and isoamyl p-methoxycinnamate are used in combination with so-called nanopigments as UV-A- and UV-B-light filter substances.

21. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is provided as agents for care of the skin and/or as agents from the field of decorative cosmetics for coloring and improving the appearance of the skin, the lips and/or the eyelids.

22. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is provided as lip rouge, blusher, lipliner, eyeliner, eyebrow pencil, eyeshadow, makeup, covering pencil, concealer, lip care pencil, lip balm, lip gloss, fixing foundation for the lips, care foundation for the skin or as sun protection agent.

23. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that as preserving agent it contains vegetable-based preserving agents and/or natural perfumes and/or perfumes which are identical to nature or mixtures thereof.

24. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that the amount used of vegetable-based preserving agent and/or natural perfumes and/or perfumes which are identical to nature or mixtures thereof is between 0.05 and 1.0% by weight.

25. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that as preserving agent it contains an oil-soluble dry extract of rosemary or glyceryl caprate or a mixture thereof.

26. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that as preserving agent it contains natural perfumes or perfumes which are identical to nature or mixtures thereof, which were selected from geraniol, linalool, neroli, vanillin, eugenol, methyleugenol or palmarosa oil.

27. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is in the form of a stick glued into wood.

28. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is in the form of being cast into a plastic casing sleeve of material which can be sharpened to a point, with a point being formed thereon.

29. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is in the form of a stick, cast into a rotary spindle mechanism.

30. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is in the form of a paste introduced into a tube or a pot.

31. A lipid-bearing preparation as set forth in one of the preceding claims characterised in that it is in the form of a paste introduced into a bowl of metal.

32. A method of producing a cosmetic pencil wherein a preparation as set forth in one of the preceding claims is shaped by casting to form a lead and is subjected to further processing in per se known manner to form a pencil.

33. A method as set forth in claim 32 wherein the lead which is formed by casting is fitted into a rotary mechanism.

34. A method as set forth in claim 32 wherein the lead formed by casting is put into wood, glued and processed to form a pencil.

35. Use of a combination of hydrogenated jojoba oil and *Limnanthes alba* for the production of storage-stable cosmetic masses.